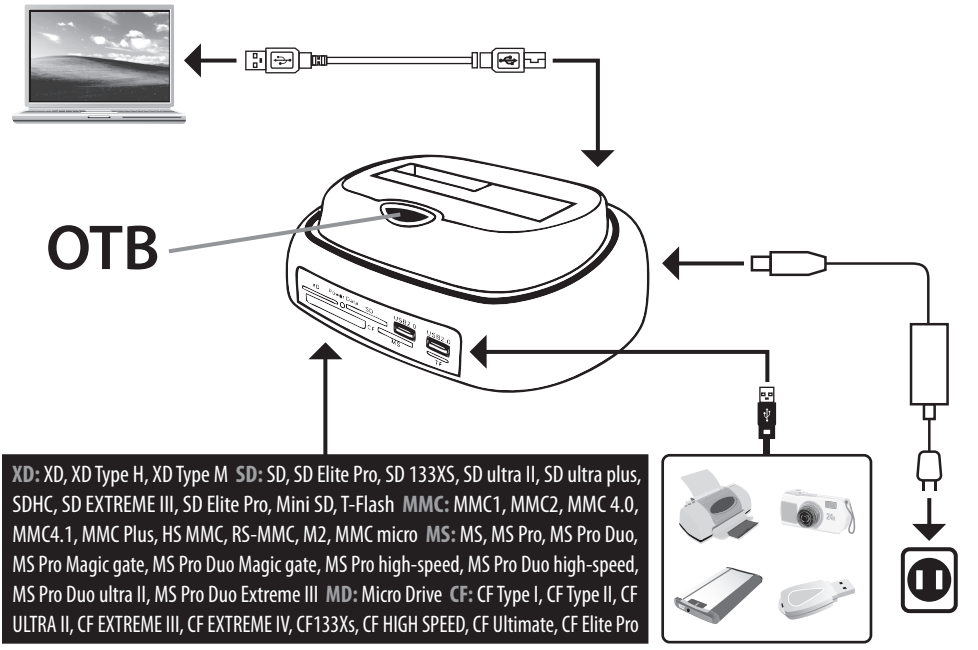
# HDD DOCKING STATION PRO

## External HDD & Memory Card Management

**MT5078**

# User Manual

EN




**XD:** XD, XD Type H, XD Type M **SD:** SD, SD Elite Pro, SD 133XS, SD ultra II, SD ultra plus, SDHC, SD EXTREME III, SD Elite Pro, Mini SD, T-Flash **MMC:** MMC1, MMC2, MMC 4.0, MMC4.1, MMC Plus, HS MMC, RS-MMC, M2, MMC micro **MS:** MS, MS Pro, MS Pro Duo, MS Pro Magic gate, MS Pro Duo Magic gate, MS Pro high-speed, MS Pro Duo high-speed, MS Pro Duo ultra II, MS Pro Duo Extreme III **MD:** Micro Drive **CF:** CF Type I, CF Type II, CF ULTRA II, CF EXTREME III, CF EXTREME IV, CF133Xs, CF HIGH SPEED, CF Ultimate, CF Elite Pro

**Please read this user manual before installing and enabling device.**

## 1. System requirement

Windows 2000/XP/Vista, Linux, Mac10.X

## 2. Package content

- USB 2.0 data cable
- Driver
- User manual
- Power Adapter

## 3. Connection

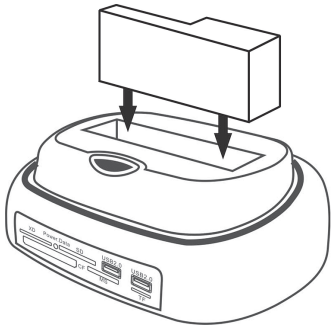
### 3.1 Connection to computer and power

◄ See page 2

### 3.2 Installing 2,5" HDD

a) Put bracket inside the HDD compartment.
b) Switch off device. Put carefully 2,5" HDD into the HDD compartment.

**a)**



**b)**

c) Connect MT5078 with computer using USB2.0 cable or E-SATA cable (not included).
d) Enable device with ON/OFF switch.

**NOTE. New (not partitioned) hard discs must be initialized in Windows system before formatting. HDD initialization procedure is described in MS Windows help (F1).**

### 3.3 Installing 3,5" HDD

a) Remove bracket from HDD compartment.
b) Switch off device. Put carefully 3,5" HDD into the HDD compartment.
c) Connect MT5078 with computer using USB2.0 cable or E-SATA cable (not included).
d) Enable device with ON/OFF switch.

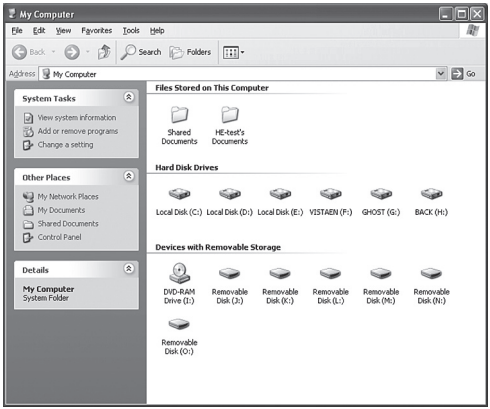
**NOTE.**
**New (not partitioned) hard discs must be initialized in Windows system before formatting. HDD initialization procedure is described in MS Windows help (F1).**

**NOTE.**
**Everytime when HDD is inserting or removing, COMBO TERMINAL must be switched OFF to avoid HDD electrical damage.**

**b)**

## 4. Use built-in card reader

After device installation in the system inserted HDD and card reader will be identified as disk icons in My computer group. Insert carefully memory card to proper slot and click corresponding disk icon.




## 5. Use E-SATA

The E-SATA interface is working only for transmission data from/to inserted HDD. Card reader and USB hub requires USB connection.

**NOTE.**

**System must be restarted after HDD connection through E-SATA interface.**

## 6. One touch backup (OTB)

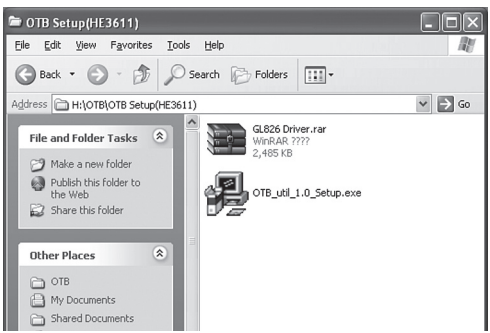
COMBO TERMINAL is equipped with OTB button to create automatic backup of specified files and folders when is connected to computer. To use this feature You have to install software first.

**NOTE:**

**OTB function works only via USB. Will not works if HDD connected to E-SATA.**

### 6.1 Installation

a) To install OTB software, insert software CD-ROM to optical drive and open "OTB_util_x_setup.exe" file.



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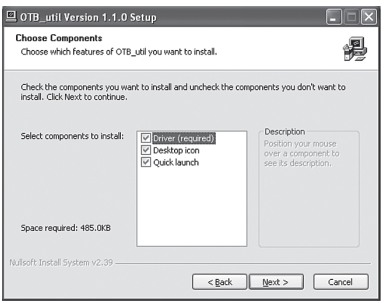
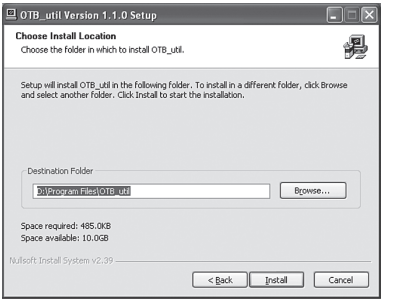
b) Click “Next“

OTB_util Version 1.1.0 Setup
Welcome to the OTB_util Setup Wizard
This wizard will guide you through the installation of OTB_util.
Please close all applications that use USB devices before installing OTB_util!
During the installation process all USB devices will become temporarily unavailable!
Next >
Cancel

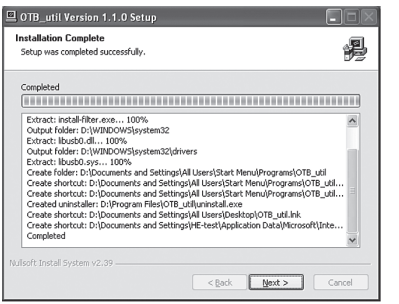
c) Click “Next“


OTB_util Version 1.1.0 Setup
Choose Components
Choose which features of OTB_util you want to install.
Check the components you want to install and uncheck the components you don't want to install. Click Next to continue.
Select components to install:
Driver (required)
Desktop icon
Quick launch
Description
Position your mouse over a component to see its description.
Space required: 485.0KB
Nullsoft Install System v2.39
< Back
Next >
Cancel

d) Click “Install“


OTB_util Version 1.1.0 Setup
Choose Install Location
Choose the folder in which to install OTB_util.
Setup will install OTB_util in the following folder. To install in a different folder, click Browse and select another folder. Click Install to start the installation.
Destination Folder
D:\Program Files\OTB_util
Browse...
Space required: 485.0KB
Space available: 10.0GB
Nullsoft Install System v2.39
< Back
Install
Cancel

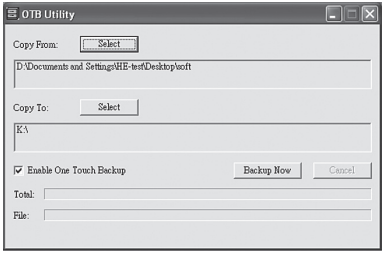
e) Click “Next“



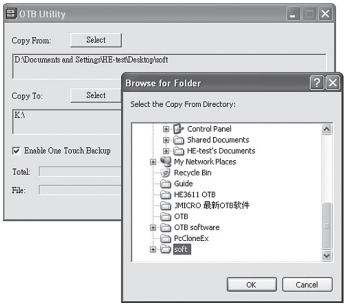
f) Click “Finish”

## 6.2 Use OTB utility

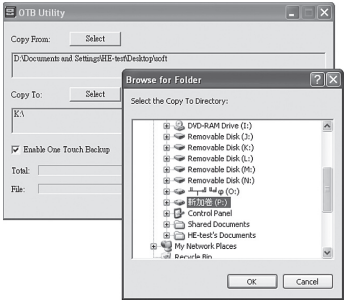
a) Open OTB utility



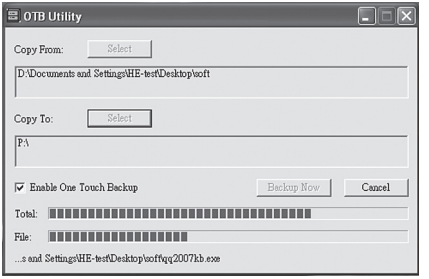

b) Click “Copy From:” “Select ”, and choose source folder.



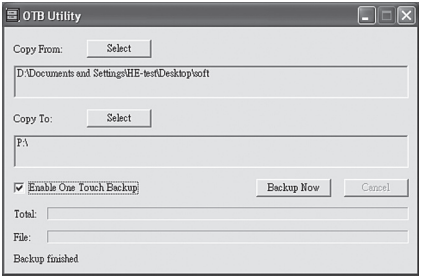

c) Click “Copy To:” “Select”, and choose destination folder.



d) Press OTB (POWER/DATA) button on Product. Back-up will start.




e) Backup finish.




**NOTE.**
**Media-Tech is not responsible for any lost of data on HDD and memory cards.**